

**From:** [Gregg, Diane](#)  
**To:** [Moore, Gary](#)  
**Cc:** [Warren, Christy](#)  
**Subject:** RE: AST Samples at Houston Lab  
**Date:** Tuesday, December 09, 2014 2:19:01 PM

---

Hi Gary,

I think they already did the pH. I have copied inorganic TL for status on chromium.

---

**From:** Moore, Gary  
**Sent:** Tuesday, December 09, 2014 2:09 PM  
**To:** Gregg, Diane  
**Cc:** Warren, Christy  
**Subject:** Re: AST Samples at Houston Lab  
Diane  
Thanks. Did you get pH and TCLP Chromium for STank3?  
Thanks  
Gary

Sent from my iPhone

On Dec 9, 2014, at 1:15 PM, "Gregg, Diane" <[Gregg.Diane@epa.gov](mailto:Gregg.Diane@epa.gov)> wrote:

I'll finish up my reviews today. I can already tell you that we could remove all of the D020, D030, D032 and D033 codes from the AST samples.

---

**From:** Moore, Gary  
**Sent:** Monday, December 08, 2014 3:50 PM  
**To:** Warren, Christy; Gregg, Diane  
**Subject:** CES: AST Samples at Houston Lab

**Christy/Diane:**

**Just checking in to see the status of the AST samples analyses below. Trying to schedule things out. Any information you can give me on completion of analyses and final report would be great.**

**AST Samples Houston Lab (Code Resolution Analyses)**

**OT9\_OT10 (aka NTank9\_10 Comp): D032**

**OT4\_OT5 (aka OT4-OT5 Comp): D032**

**STank8: D030, D032**

**STank3 (aka STank1\_3\_6 Comp): D002(ph), D007, D020, D030, D032, D033**

**OT8 (aka NTank8): D032**

**STank2: D032**

**Again, thanks for all your help.**

**Gary Moore**

**Federal On-Scene Coordinator**

**U.S. EPA Region 6**

**214-789-1627 cell**

**214-665-6609 office**

**[moore.gary@epa.gov](mailto:moore.gary@epa.gov)**